16.01.2004

Abstract

Secure WEB Access via an Original CD

A system for securing an access to a predetermined area of a target server uses a 5 copy protected record carrier comprising an information file, which comprises a project identifier and/or an address of an authentification server with which an application using said information file can communicate so that the authentification server can initiate and confirm a connection between a computer on which said application is started and said predetermined area of said target server that is identified by the authentification server and/or the project identifier.

(Fig. 2)

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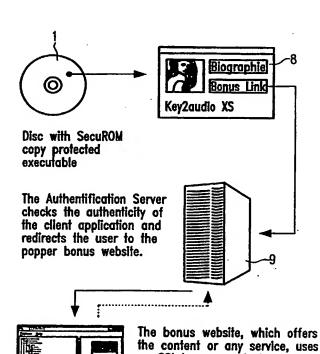
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at any time.

an SSI to communicate with the Authentification server. It can check the authenticity of the visitor (57) Abstract: A system for securing an access to a predetermined area of a target server uses a copy protected record carrier comprising an information file, which comprises a project identifier and/or an address of an authentification server with which an application using said information file can communicate so that the authentification server can initiate and confirm a connection between a computer on which said application is started and said predetermined area of said target server that is identified by the authentification server and/or the project identifier.

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